

Q2
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target points on an overhead ceiling for hanging support brackets. The apparatus includes a base supported by four wheels and a leveled top plate to facilitate use on uneven surfaces. Laser brackets mounted on said top plate support fixed lasers for single point layout. Laser brackets mounted on the ends of transversely movable support arms support movable lasers from said top plate for dual point layout. Vertical pointers on said base position the base on the floor markings. A linear measurement device accurately measures linear movement of the apparatus along the floor surface. A drum attachment supports a laser to provide indicator lines along radiuses in a horizontal and vertical plane.

IN THE CLAIMS

Please cancel claim 3 and amend claims 1, 2, 7, 8, 9, 11, 12 and 14 as follows:

Q3
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1. (Amended) An apparatus for locating a point on one surface and indicating a corresponding point on another surface comprising a mobile wheeled base having an indicator thereon to position the base in predetermined relation to a point on one surface and a light beam emitting device mounted on said base in predetermined relation to said indicator to emit a light beam to impinge on another surface to indicate a point on said another surface corresponding to the point on said one surface, said indicator including at least two longitudinally spaced pointers

mounted on said base for alignment with a reference line on said one surface.

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2. (Amended) The apparatus as defined in claim 1, wherein said base includes an upwardly extending handle to enable manual movement of said base to a desired location on said one surface to position said pointers in alignment with said reference line on said one surface.

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7. (Amended) The apparatus as defined in claim 5, wherein said base includes a linear measuring device connected with said rear wheels to indicate linear movement of said base along said one surface.

8. (Amended) The apparatus as defined in claim 1, wherein said light beam emitting device includes a pair of laser beam emitting devices laterally adjustably supported from said base to enable laterally adjustable multiple points to be indicated on said another surface from said one point on said one surface.

9. (Amended) The apparatus as defined in claim 8, wherein said pair of laser beam emitting devices are supported on a pair of parallel, laterally adjustable support arms, a laser beam emitting device mounted on each support arm for transmitting multiple points to said another surface.

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11. (Amended) The apparatus as defined in claim 9, wherein each of said support arms includes a flexible, rewindable

tape measure associated therewith to indicate the scope of lateral movement of the laser beam devices mounted on said support arms.

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12. (Amended) The apparatus as defined in claim 1, wherein said base includes a leveled top member, a second light beam emitting device mounted on said base, a pair of laser beam emitting device cradles mounted on the top member for supporting said pair of laser beam emitting devices from said base for indicating multiple points on said another surface.

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14. (Amended) An apparatus for identifying a target point on an overhead surface from reference markings on a floor surface which comprises a wheeled mobile support structure having at least one indicator thereon to position said support structure in a fixed relation to at least one of said reference markings on said floor surface and at least one laser mounted on said support structure to indicate at least one target point on said overhead surface at a predetermined location with respect to said reference markings.

Please add the following claims:

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--18. The apparatus as defined in claim 15, wherein said mobile support structure includes a wheeled cart having an upwardly extending handle at a rearward edge portion thereof terminating at an elevation enabling a user to comfortably grasp the upper end of the handle while in an upright position to move the cart to a desired location, said indicator including a pair of longitudinally

spaced and aligned pointers depending from said cart and being vertically adjustable in relation thereto to enable the lower end of each pointer to be positioned in alignment with and adjacent said reference marking on a floor surface, said support arms being oriented perpendicular to a longitudinal line extending between said pointers for orienting the laser beam emitting devices to indicate points on a ceiling surface at equal distances from an overhead conduit system to be supported from an overhead surface.

Q1
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19. The apparatus as defined in claim 18, wherein said wheeled cart includes a pair of supporting wheels having a known circumference and a linear movement measuring device operatively associated with said wheels for indicating the linear movement of the cart to enable points to be indicated on the overhead surface at predetermined intervals, said wheels including brakes to lock the wheels and maintain the cart in stationary position when indicating the points on said overhead surface, each of said support arms including a cradle for a light emitting device, a handle structure on one end of each support arm adjacent the cradle to laterally adjust the support arms, each support arm being slidably supported by a transverse sleeve mounted on said support structure in perpendicular relation to a longitudinal line extending between said pointers, a flexible tape measure mounted in a linear manner along each support arm, each tape measure being associated with an index line on each sleeve to indicate the

laterally adjusted position of the light emitting cradles in relation to a longitudinal line extending between said pointers to enable the light emitting devices to indicate points on an overhead surface in relation to conduit systems having different width characteristics.--
